

FIG. 1
(PRIOR ART)

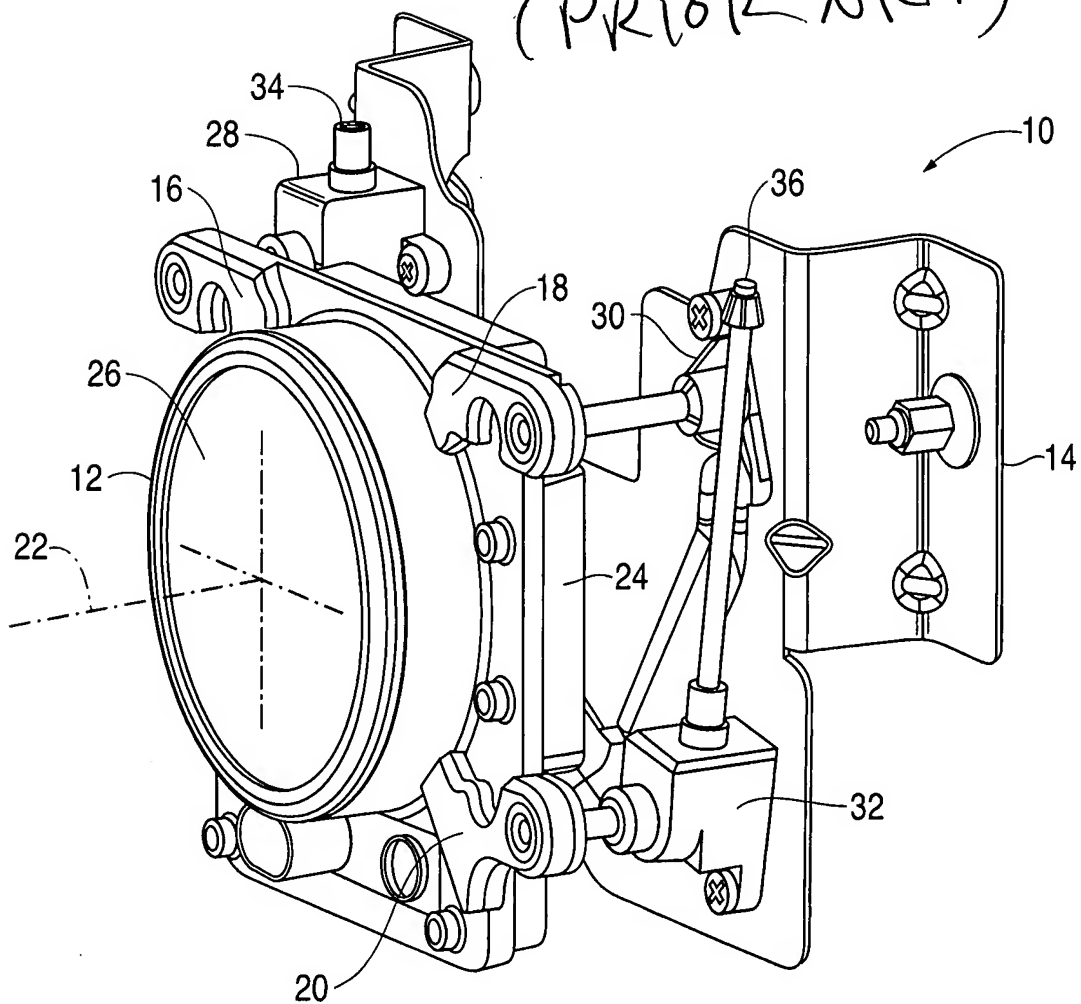


FIG. 3

A schematic diagram of a triangular frame assembly. The frame consists of three members meeting at vertices. At the top vertex, there is a circular component labeled 50. A dashed line labeled 62 extends from this component towards the center of the triangle. The right side member is labeled 40.

FIG. 4

A schematic diagram showing a different configuration or state of the assembly. It features a large semi-circular dashed arc labeled 58. At the bottom-left vertex, there are two circular components labeled 60 and 48. Handwritten labels 202 and 204 point to these components. In the center of the base, there is a circular component labeled 72, with a dashed line 68 extending to it from above and another dashed line 70 extending to it from the right. On the right side, there is a circular component labeled 52. Dashed lines labeled 13 extend horizontally from this component towards the center. Other dashed lines include 56 pointing to the central area and 64 pointing to the right-side component. A diagonal dashed line is also shown near the bottom-right corner.

G. 5

48, 50, 52, 40, 56, 54

M

FIG. 6
(PRIOR ART)

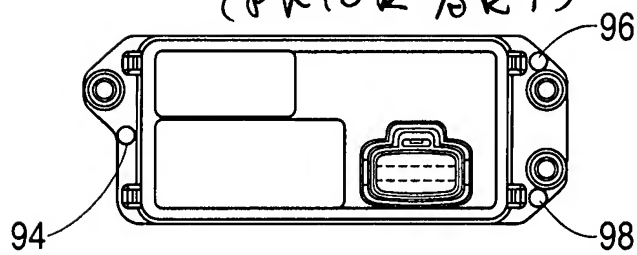


FIG. 7
(PRIOR ART)

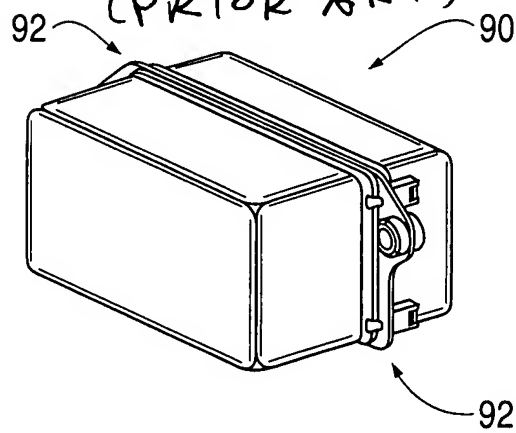


FIG. 8

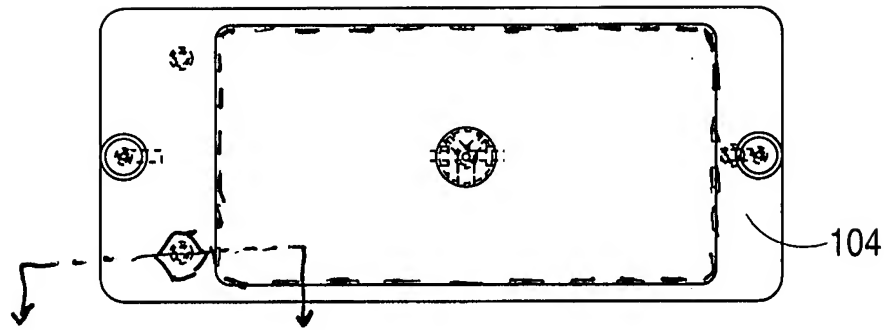


FIG. 9

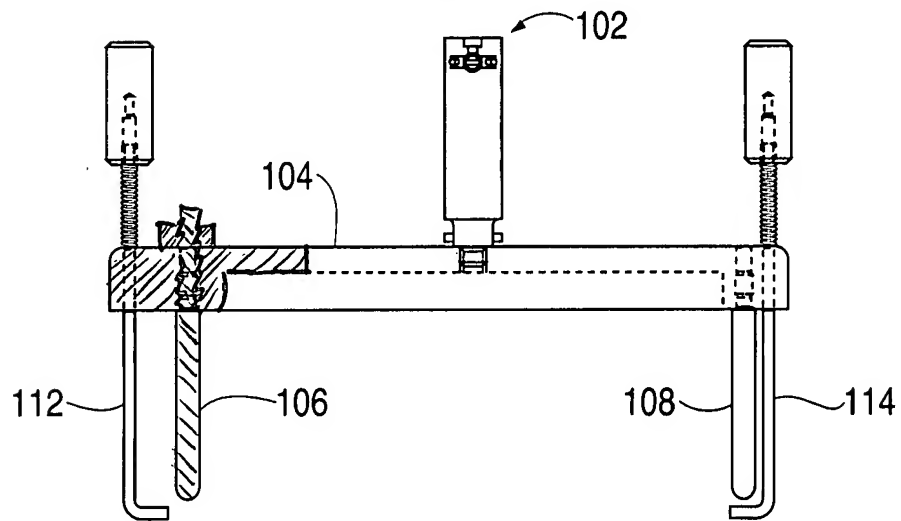


FIG. 10

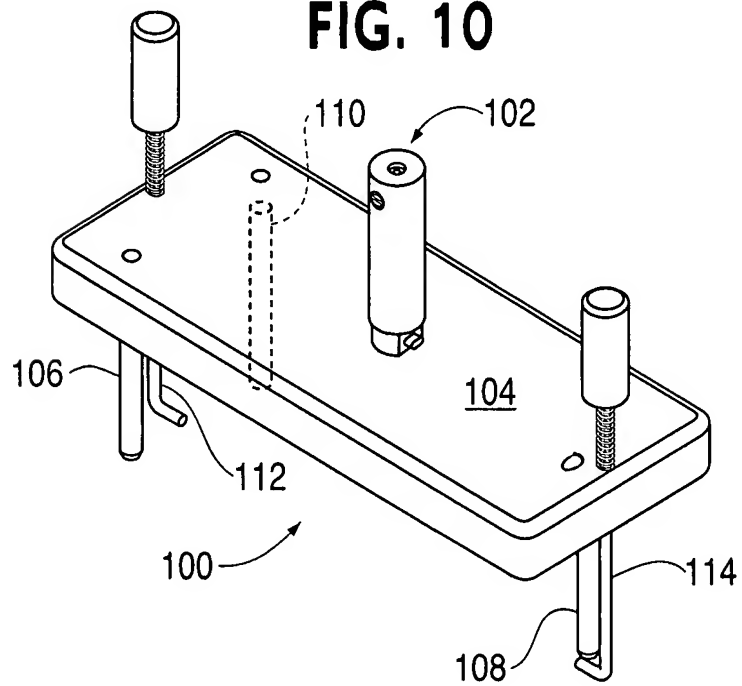


FIG. 11

